

1km OFFSETS FRC	M EXTENT OF WORKS BOUNDARY
	TICAL VISIBILITY COMMON TO BOTH
D-WALL RIGS	TICAL VISIBILITY FOR APPROVED
	TOWERS
NORTH YORK MOORS NATION	AL PARK
FOREST	ape Character Assessment, WYG, 2003)
MOORLAND	Dale / Newton House 3(b)
Central & Eastern M	
COAST AND COAS Boulby - Whitby 4(a) Whitby - Cloughton	TAL HINTERLAND
SCARBOROUGH BOROUGH CO LANDSCAPE CHARACTER TYF	DUNCIL
(From Scarborough Borough Lan Volume 1 - Borough wide Landso	dscape Study: ape Character Assessment, 2013)
G1 COASTAL CLIFFS:	ACTER TYPE / AREA BOUNDARY
COASTAL CLIFFS: G1 - Whitby to Sandsend G2 - Whitby Abbey	
COASTAL HINTERLAND: D1 - Sandsend D2 - Whitby Abbey	
RIVER VALLEY: F1 - Esk	
UPPER VALLEY SIDE: H1 - Esk	
SETTLEMENT FRINGE: 11 - Whitby	
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Note: Study area lies within the Nationa North York Moors & Cleveland H	
 Towers at 45m above fi ZTV analysis points for tallest part of rig at 26.2 levels (203.7mAOD, 203) 	nished floor level of 200.7mAOD. proposed D-Wall Rigs based on m above varying finished floor 3.2mAOD & 200.7mAOD
 ZTV analysis: ZTV analysis points bas Towers at 45m above fi ZTV analysis points for tallest part of rig at 26.2 levels (203.7mAOD, 203 depending on location of includes 3nr shaft top at Existing woodlands are Model. Observers eye level 1.7 Extent of ZTV limited to 	m above varying finished floor 3.2mAOD & 200.7mAOD f rig). The D-Wall Rigs ZTV nalysis points. not included in the Digital Terrain
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